



SEQUENCE LISTING

<110> Dynavax Technologies Corporation
Van Nest, Gary

<120> METHODS OF PREVENTING AND TREATING
RESPIRATORY VIRAL INFECTION USING IMMUNOMODULATORY
POLYNUCLEOTIDE SEQUENCES

<130> 377882000900

<140> 09/802,686

<141> 2001/03/09

<150> 60/188,583

<151> 2000-03-10

<160> 10

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing CG

<400> 1

tgactgtgaa cgttcgagat ga

22

<210> 2

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing CG

<400> 2

tgaccgtgaa cgttcgagat ga

22

<210> 3

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing CG

<400> 3

tcattctgaa cgttccacag tca

23

<210> 4

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing CG

<400> 4

tgactgtgaa cgttccagat ga

22

<210> 5

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing CG

<400> 5

tccataacgt tcgcctaacg ttcgtc

26

<210> 6

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing (5-bromocytosine) G

<221> misc_feature

<222> 11

<223> n = 5-bromocytosine

<400> 6

tgactgtgaa ngttccagat ga

22

<210> 7

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing (5-bromocytosine) G

<221> misc_feature

<222> 11

<223> n = 5-bromocytosine

<400> 7

tgactgtgaa ngttcgagat ga

22

<210> 8

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Polynucleotide containing (5-bromocytosine) G

<221> misc_feature
<222> 11, 15
<223> n = 5-bromocytosine

<400> 8
tgactgtgaa ngttngagat ga

22

<210> 9
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Polynucleotide not containing CG

<400> 9
tgactgtgaa ggtagagat ga

22

<210> 10
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Polynucleotide not containing CG

<400> 10
tcactctctt ccttactctt ct

22